

AMENDMENTS TO THE SPECIFICATION:

Please delete the paragraph at page 5, lines 13-18, and substitute therefor the following paragraph:

--X⁻ represents a counter anion, and is a borate anion, an N,N-dimethyldithiocarbamate anion, an N,N-dimethylcarbamate anion, a thiocyanate anion or a cyanate anion. Of these anions, preferred is a borate anion. Examples of the borate anion include anions derived from tetraphenyl borate, methyltriphenyl borate, ethyltriphenyl borate, propyltriphenyl borate, butyltriphenyl borate, pentyltriphenyl borate and hexyltributylhexyltriphenyl borate.--

Please delete the paragraph at page 34, lines 16-26, and substitute therefor the following paragraph:

--One hundred parts by weight of bis(β-epithiopropyl)sulfide, 1 part by weight of 5-(4'-phenyl) phenacyl-(5-azonia-1-azabicyclo[4.3.0]5-nonene) tetraphenyl5-(4'-phenyl)phenacyl-(5-azonia-4-azabicyclo[4.3.0]5-nonene)tetraphenyl borate (PhPnDBNBP4), 0.5 part by weight of a silicone oil "BYK-325" available from BYK Chemie Japan Co., Ltd., and 10 parts by weight of γ-mercaptopropyl trimethoxysilane "KBM-803" available from Shin-Etsu Chemical Co., Ltd., were intimately mixed with each other to obtain a uniform solution. Then, the thus obtained solution was deaerated under a reduced pressure of 10 Torr for 10 min, and further filtered through a 0.5 μm-mesh PTFE filter. The thus treated solution was applied onto a glass substrate using a bar coater (No. 3) to form a coating film having a thickness of about 8 μm.--

Please delete Table 6-2 at page 38, and substitute therefor the following new

Table 6-2:

--TABLE 6-2

	Evaluation of discoloration	Transparency	Uniformity	Adhesion property
Example 31	A	B	AB	○
Example 32	A	B	AB	○
Comparative Example 9	A	B	AB	×